

ABSTRACT OF THE DISCLOSURE

Tapered retainer-side guides (49) are formed at opening edges of through holes (47) excluding their communicating areas with corresponding jig insertion openings (48), and the front end surface of a housing (10) is formed with slanted housing-side guides (15) in the communicating areas of the opening edges of the through holes (47) with the jig insertion openings (48) when a retainer (40) is at a full locking position. Slanted guiding surfaces are formed over the entire peripheries of the opening edges of the through holes (47) by the retainer-side guides (49) and the housing-side guides (15). Thus, tabs of male terminal fittings can be securely guided to insertion openings (14).